## SEQUENCE LISTING

<110> Coleman et al. <120> Endothelial Monocyte Adtivating Polypeptide III <130> PF206D1 <140> US 08/972,301 <141> 1997-11-18 <150> US 08/483,534 <151> 1995-06-07 <160> <170> PatentIn version 3.0 <210> <211> 636 <212> DNA <213> Homo sapiens <220> <221> CDS <222> (94)..(597) <400> ... tacccetgee etgaaaaaae tggeeagege tgdetaceea gateeeteaa ageagaagee. 60 patggccaaa ggcctgccaa gaattcagaa cca gag gag gtc atc cca tcc cgg 114 Glu Glu Val Ile Pro Ser Arg ctg gat atc cgt gtg ggg aaa atc atc att gtg gag aag cac cca gat 162 Leu Asp Ile Arg Val Gly Lys Ile Ile Thr Val Glu Lys His Pro Asp gca gac agc ctg tat gta gag aag att gat gtg ggg gaa gct gaa cca 210 Ala Asp Ser Leu Tyr Val Glu Lys Ile Asp Val Gly Glu Ala Glu Pro egg act gtg gtg age gge etg gta eag tte/gtg eee aag gag gaa etg 258 Arg Thr Val Val Ser Gly Leu Val Gln Phe Val Pro Lys Glu Glu Leu cag gac agg ctg gta gtg gtg ctg tgc aac ttg aaa ccc cag aag atg 306 Gln Asp Arg Leu Val Val Leu Cys Asn Leu Lys Pro Gln Lys Met

105

100

354

402

450

aga gga gtc gag tcc caa ggc atg ctt ctg tot gct tct ata gaa ggg

Arg Gly Val Glu Ser Gln Gly Met Leu Leu Cys Ala Ser Ile Glu Gly

ata aac cgc cag gtt gaa cct ctg gac cct ccg gca ggc tct gct cct Ile Asn Arg Gln Val Glu Pro Leu Asp Pro Pro Ala Gly Ser Ala Pro

ggt gag cac gtg ttt gtg aag ggc tat gaa aag/ggc caa cca gat gag

Gly Glu His Val Phe Val Lys Gly Tyr Glu Lys Gly Gln Pro Asp Glu

110

			aag Lys														498
			tct Ser														546
			ctg Leu														594
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	<210 <211 <212 <213	L> : 2> : 3> :	2 168 PRT Homo	sapi	iens				·								
	Glu 1	Glu	Val	Ile	Pro 5	Ser	Arg	Leu	Asp	Ile 10	Arg	Val	Gly	Lys	Ile 15	Ile	
	Thr	Val	Glu	Lys 20	His	Pro	Asp	Ala	Asp 25	Ser	Leu	Tyr	Val	Glu 30	Lys	Ile	
)	Asp	Val	Gly 35	Glu	Ala	Glu	Pro	Arg 40	Thr	Val	Val	Ser	Gly 45	Leu	Val	Gln	,
	Phe	Val 50	Pro	Lys	Glu	Glu	Leu 55	Gln	Asp	Arg	Leu	Val 60	Val	Val	Leu	Cys	
	Asn 65	Leu	Lys	Pro	Gln	Lys 70	Met	Arg	Gly	Val	Glu 75	Ser	Gln	Gly	Met	Leu 80	
	Leu	Cys	Ala	Ser	Ile 85	Glu	Gly	Ile	Asn	Arg 90	Glņ	Val	Glu	Pro	Leu 95	Asp	
	Pro	Pro	Ala	Gly 100	Ser	Ala	Pro	Gly	Glu 105	His	Val	Phe	Val	Lys 110	Gly	Tyr	
	Glu	Lys	Gly 115	Gln	Pro	Asp	Glu	Glu 120	Leu	Lys	Pro	Lys	Lys 125	Lys	Val	Phe	
	Glu	Lys 130	Leu	Gln	Ala	Asp	Phe 135	Lys	Ile	Ser	Glu	Glu 140	Cys	Ile	Ala	Gln	

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Ser Le	u Lys Gly Gly Asn Ile Ser 165		
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<400> gatcgg	3 atcc gaggaggtca tcccatcc	·	28
<210><211><211><212><213>	28		
<220> <223>	Contains complementary seq	quences to HindIII.	
<400> gatcaa	4 . gett ctagataatg tteeceec		28
<210><211><211><212><213>	28		,
<220> <223>	Contains a BamHI restricti	on enzyme site.	
<400> gatcgg	5 atcc gaggaggtca tcccatcc		28
<210><211><212><213>	6 28 DNA Artificial		
<220> <223>	Contains the cleavage site	e for the restriction	endonuclease BamHI
<400> gatcgg	6 atcc ctagataatg ttccccc		28
<210><211><211>	7 183 PRT		

Trp Lys Gln Thr Asn Phe Met Thr Lys Leu Gly Ser Ile Ser Cys Lys

150

<213> Homo sapiens

<400> 7

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Asp Ser Lys Pro Ile Asp Val Ser Arg Leu Asp Leu Arg Ile Gly Cys
20 25 30

Ile Ile Thr Ala Arg Lys His Pro Asp Ala Asp Ser Leu Tyr Val Glu 35 40 45

Glu Val Asp Val Gly Glu Ile Ala Pro Arg Thr Val Val Ser Gly Leu 50 60

Val Asn His Val Pro Leu Glu Gln Met Gln Asn Arg Met Val Ile Leu 65 70 75 80

Leu Cys Asn Leu Lys Pro Ala Lys Met Arg Gly Val Leu Ser Gln Ala 85 90 95

Met Val Met Cys Ala Ser Ser Pro Glu Lys Ile Glu Ile Leu Ala Pro 100 105 110

Pro Asn Gly Ser Val Pro Gly Asp Arg Ile Thr Phe Asp Ala Phe Pro 115 120 125

Gly Glu Pro Asp Lys Glu Leu Asn Pro Lys Lys Lys Ile Trp Glu Gln 130 135 140

Ile Gln Pro Asp Leu His Thr Asn Asp Glu Cys Val Ala Thr Tyr Lys 145 150 155 160

Gly Val Pro Phe Glu Val Lys Gly Lys Gly Val Cys Arg Ala Gln Thr 165 170 175

Met Ser Asn Ser Gly Ile Lys 180

J2